

Form PTO-1449 (SNL-Modified) (2-91)
List of Patents and Publications
for Applicant's
Information Disclosure Statement

(use several sheets if necessary)

GROUP:

Atty Docket No: SD-6718/S-95,544

Serial Number: 60/411,846

APPLICANT: Sasaki, et al.

FILING DATE: October 23, 2001

10/23/01
10/041846
JC971 U.S. PTO

REFERENCE DESIGNATION

Ex'r Init	U.S. Patent Documents			Sub Class Class	File Date Translation
	Document No.	Date	Name		
	Foreign Patent Documents				
	Document No.	Date	Name	Sub Class Class	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>

in |AA |5,837,202 11/17/98 Arnold, et al.

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

in |BA Waggoner, et al., "Self-Assembled Columns of Stacked Lipid Bilayers Mediated by Metal Ion Recognition," *J. Am. Chem. Soc.*, 2001, 123, 496-497. (*no month*)

in |BB Ringsdorf, et al., "Molecular Architecture and Function of Polymeric Oriented Systems: Models for the Study of Organization, Surface Recognition, and Dynamics of Biomembranes" *Angew. Chem. Int. Ed. Engl.*; 27, 1998, 113-158. *Jan. 1998*

in |BC Alberts, et al., "Molecular Biology of THE CELL, 3rd ed." Garland Publishing, 1994, pp. 127-128, 276, 576, 1142-1143 (*no month*)

in |BD Radler, et al., "Structure of DNA-Cationic Liposome Complexes: DNA Intercalation in Multilamellar Membranes in Distinct Interhelical Packing Regimes," *SCIENCE*, Vol. 275, 7 Feb. 1997, 810-813 (www.sciencemag.org)

in |BE Wong, et al., "Hierarchical Self-Assembly of F-Actin and Cationic Lipid Complexes: Stacked Three-Layer Tubule Networks," *SCIENCE*, Vol. 288, 16 June 2000, 2035-2039 (www.sciencemag.org)

in |BF Constable, et al., "Reversible metal-directed assembly of clusters and vesicles" *Chem. Commun.*, 1999, 1483-1484 (*no month*)

in |BG Chiruvolu, et al., "Higher Order Self-Assembly of Vesicles by Site-Specific Binding," *SCIENCE*, Vol. 264, 17 June 1994, 1753-1756 (www.sciencemag.org)

in |BH Sasaki, et al., "Optical detection of aqueous phase analytes via host-guest interaction on a lipid membrane surface," *SPIE-The International Society for Optical Engineering*, Vol. 3606, 25-26 Jan. 1999, San Jose, CA, 46-54

in |BI Sasaki, et al., "Metal-Induced Dispersion of Lipid Aggregates: A Simple, Selective, and Sensitive Fluorescent Metal Ion Sensor," *Angew. Chem. Int. Ed. Engl.*, 1995, 34, No. 8, 905-907. (*no month*)

Mr |BJ Sasaki and Padilla, "Dithioamide Metal Ion Receptors on Fluorescent Lipid Bilayers for
the Selective Optical Detection of Mercuric Ion," *Chem. Commun.*, 1998, 1581-1582
(no month)

Mr |BK Ng, et al., "Engineering Protein-Lipid Interactions: Targeting of Histidine-Tagged
Proteins to Metal-Chelating Lipid Monolayers," *Langmuir*, Vol. 11, No. 10, 1995, Am.
Chem. Soc., 4048-4055 (no month)

Examiner:

Cartillo

Date Considered:

6/10/04